

# Eaton ND75D83CU

Catalog Number: ND75D83CU

K-Factor Non Linear Transformer, Ventilated, K-13, Three-phase, PV: 208V, Taps: 2 at +2.5% FCAN, 2 at -2.5% FCBN, SV: 208Y/120V, 150°C, 75 kVA, Cu windings, Elec. Shield, Frame: 916A, uses WS19



Photo is representative

## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton K-Factor nonlinear ventilated transformer	ND75D83CU
	<b>UPC</b>
	786680097249
<b>Product Length/Depth</b>	<b>Product Height</b>
23.42 in	48.56 in
<b>Product Width</b>	<b>Product Weight</b>
28.22 in	893 lb
<b>Warranty</b>	<b>Certifications</b>
Eaton Selling Policy 25-000, one (1) year UL Listed from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.	

## Physical Attributes

### Coil material

Copper

### Type

Ventilated transformer

### Design

K-13

### Frame

916A

### Tap size

2 at +2.5% FCAN, 2 at -2.5% FCBN

## Performance Ratings

### Frequency rating

60 Hz

### Kva Rating

75 kVA

### Phase

Three-phase

### Primary voltage

208 V

### Secondary Voltage

208Y/120 V

### Temperature rise

150 °C rise

## Miscellaneous

### Special features

Electrostatically Shielded

### Weathershield

WS19

## Resources

### Catalogs

[Eaton's Volume 2—Commercial Distribution](#)

### Multimedia

[Eaton's Transformer Flex Center](#)

### Specifications and datasheets

[Eaton Specification Sheet - ND75D83CU](#)



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